

ABSTRACT OF THE DISCLOSURE

The present invention relates to a network interface management system and method thereof, for granting a unique code corresponding to an object, for example an internet site, interfaced with each piece of network equipment within each network equipment system to interface information and for changing interface status information of each piece of network equipment automatically using the granted code, if there are changes of interface information of a predetermined piece of network equipment. The present invention comprises a network equipment system having information that can identify a site connected to one or more interfaces of each piece of network equipment and including one or more management information bases that store the interface information; and a network management system for polling the management information bases of each piece of the network equipment within the network equipment system to collect the interface information, adopting information that can identify each site as primary information to compare the primary information with already registered information and correcting the interface information for each piece of the network equipment.